

SALEKHOV, M.S.

Liver function (condition of some metabolism processes) in patients operated on for various types of appendicitis. Azerb.med.zhur. no.12: 44-49 D '59. (MIRA 13:4)

1. Iz kafedry khirurgii (zaveduyushchiy - zasluzhennyy deyatel' nauki, prof. G.K. Aliyev) Azerbaydzhanskogo gosudarstvennogo instituta usovershenstvovaniya vrachev. (LIVER) (APPENDICITIS)

KULIYEV, A.A.; SALEKHOV, N.B.

Using air-lift with an air intercepting device at the well head
in fields of the Oil Field Administration of the Buzovny
Petroleum Trust. Azerb.neft.khoz. 41 no.2:29-31 F '62.
(MIRA 15:8)

(Buzovny region--Oil wells--Gas lift)

CHUGUNOV, V.D.; SALEKHOV, V.G.; MUKHAMETZYANOV, F.M.

Maximum oil recovery from a field in the flow production period.
Izv. vys. ucheb. zav.; neft' i gaz 4 no.2:57-64 '61.

(MIRA 15:5)

1. Kazanskiy gosudarstvennyy pedagogicheskiy institut, Kazanskiy
filial AN SSSR.

(Oil fields--Production methods)

SALEKHOVA, L. G.

III. Reaction of α,α' - and α,γ -dihalo ketones with triethyl phosphite. A. N. Pudovik and L. G. Salekhova (State Univ., Kazan). *Zhur. Obshchei Khim.* 26, 1211 (1950).—Addn. of 40 g. $(EtO)_3P$ to 31.3 g. $CO(CH_2Cl)_2$ preheated to 120° gave 25.2 g. $(EtO)_3P(O)OC(CH_2Cl)_2$ (I), b_p $133.5-4.5^\circ$, d₄ 1.1934, n_D²⁰ 1.4435, and 4.6 g. higher-boiling fraction which was not purified. Chlorination of above unsatd. ester in CCl_4 with ice cooling gave a good yield of $(EtO)_3P(O)OCCl(CH_2Cl)_2$, b_p $150-2^\circ$, d₄ 1.3693, n_D²⁰ 1.4831. Addn. of 63 g. $(EtO)_3P$ to 80.9 g. $CO(CH_2Br)_2$ preheated to 120° gave 40 g. $EtBr$ and 42.2 g. $(EtO)_3P(O)OCCl(CH_2Br)_2$ (II), b_p $142.5-3^\circ$, d₄ 1.3929, n_D²⁰ 1.4622; the residue was undistillable. A similar reaction at $20-5^\circ$ gave only the unsatd. ester above. Chlorination of the unsatd. ester as above gave a good yield of $(EtO)_3P(O)OCCl(CH_2Br)_2$, b_p 159° , d₄ 1.5163, n_D²⁰ 1.4733. Ozonolysis of II gave CH_3O_2 . Heating 7.45 g. I with 7 g. $(EtO)_3P$ 4 hrs. at 240° in sealed tube gave 5.4 g. $(EtO)_3P(O)OCCl(CH_2)_2$, b_p $193-5^\circ$, d₄ 1.1623, n_D²⁰ 1.4435, which formed readily from II and $(EtO)_3P$ refluxed 5 hrs.; the product in this case, b_p $195-7^\circ$, d₄ 1.1645, n_D²⁰ 1.4440. Mixing 25.2 g. $AcCHCl_2$ and 33.2 g. $(EtO)_3P$ gave a spontaneous reaction (temp. rise to 120°); final heating to 110° completed the reaction yielding 37.3 g. $(EtO)_3P(O)OCCl(CH_2)_2$, b_p $110.5-17^\circ$, d₄ 1.1833, n_D²⁰ 1.4370, which chlorinated in CCl_4 with ice cooling to a good yield of $(EtO)_3P(O)OCCl(CH_2CHCl)_2$, b_p $147-5^\circ$, d₄ 1.3414, n_D²⁰ 1.4580. A similar reaction of 16 g. $(BuO)_3P$ with 8 g. $AcCHCl_2$ gave 13.0 g.

A.M. PUDOVIK AND L.G. SALEKHOVA

(EtO)₂P(O)OCMe: CHCl, b_p 154-5°, d₄ 1.0892, n_D²⁰ 1.4400.
Heating 0.2 g. Na in 15 ml. dry EtOH with 5.4 g. (EtO)₂P-
(O)OC(CH₃)CH₂P(O)(OEt)₂ gave 0.7 g. (EtO)₂PO and 0.8
g. (EtO)₂P(O)CH₂Ac, b_p 130-7°, n_D²⁰ 1.4352. Addn. of 30
g. CO(CH₃)Br₂ to an Et₂O soln. of 0.3 g. Na in 33.3 g.
(EtO)₂POH gave after sepn. of NaBr 9.5 g. unidentified
halogen-free product, b_p 87-9°, d₄ 1.0624, n_D²⁰ 1.4060, and a
1.1-g. fraction, b_p 117-27°, d₄ 1.0914, n_D²⁰ 1.4310. To 25
g. AcCHBr₂ at 120° was added 20 g. (EtO)₂P with cooling;
there was formed 11.0 g. (EtO)₂P(O)OCMe: CHBr, b_p 120-
7°, d₄ 1.3643, n_D²⁰ 1.4540, which chlorinated as above gave a
good yield of (EtO)₂P(O)OCMe: ClCHBrCl, b_p 154-5°, d₄
1.4997, n_D²⁰ 1.4735.

G. M. Kosolapoff

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SALEKHOVA, L.P.

Development of the bluefish (*Pomatomus saltatrix* Linné). Trudy
SBS 11:182-188 '59. (MIRA 13:5)
(Black Sea--Bluefish)

SALEKHOVA, L.P.

Growth of the sea bream *Diplodus annularis* (L.) in the Black and
Adriatic Seas. Trudy SBS 13:163-165 '60. (MIRA 14:3)
(Black Sea--Sea bream) (Adriatic Sea--Sea bream)

SALEKHOVA, L.P.

Age variations and morphology of some benthic and benthopelagic fishes and their significance. Trudy SBS 13:166-179 '60.

(MIRA 14:3)

(Fishes--Anatomy)

SALEKHOVA, L.P.

Hermaphroditism in the sargo *Diplodus annularis* (L.). Trudy
SBS 14:257-268 '61. (MIRA 15:4)
(Black Sea--Sargo) (Hermaphroditism)

SALEKHOVA, L.P.

Self-fertilization and the development of self-fertilized eggs of
the sea bass *Sepiopus scribe* (L.). Vop. ikht. 3 no.2:275-287
'63. (MIRA 16:7)

1. Sevastopol'skaya biologicheskaya stantsiya imeni A.O.
Kovalevskogo AN UkrSSR.
(Black Sea--Sea bass) (Hermaphroditism)

KLINOV, I.Ya., prof., doktor tekhn. nauk; ZARETSKIY, Ye.M., dotsent, kand.
tekhn. nauk; SALEM, R.R., inzh.

Effect of the construction characteristics of installations and
equipment on their resistance to corrosion. Khim. mash. 3 no.3:
3-6 My-Je '59. (MIRA 12:12)
(Chemical engineering--Equipment and supplies)
(Corrosion and anticorrosives)

SALEM, R. R., Cand Tech Sci — (diss) "The effect of certain elements of constructions on corrosion, (Slit corrosion)," Moscow, 1960, 15 pp, 300 cop. (Moscow Chemico-Technological Institute im D. I. Mendeleyev) (KL, 45-60, 126)

SALEM, R.R., inzh., ZARETSKIY, Ye. M., kand.tekhn.nauk; KLINOV, I. Ya.,
doktor tekhn.nauk prof.

Particular features of steel corrosion in crevices. Khim.mash.
no.2:30-33 Mr-Ap '60. (MIRA13:6)
(Steel--Corrosion)

SALEM, R.R.

Current-voltage method of studying crevice corrosion. Zav.lab. 26
no.3:291-293 '60. (MIRA 13:6)

1. Moskovskiy institut khimicheskogo mashinostroyeniya.
(Electrolytic corrosion) (Polarography)

21645

S/137/61/000/003/067/069
A006/A101

188300 1454, 1208

AUTHORS: Salem, R. R., Zaretskiy, Ye. M., and Klinov, I. Ye.

TITLE: On the problem of low carbon steel crevice corrosion

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 3, 1961, 55, abstract 3I421
("Tr. Mosk. in-ta khim. mashinostr", 1960, v. 22, 63-74)

TEXT: The authors attempted to apply the polarographical method of analysis for studying crevice corrosion of low carbon steel in 0.5 n NaCl solution. Quantitative data are obtained on the distribution of O_2 dissolved along the crevice length depending on time. The authors advance the hypothesis on the mechanism of metal corrosion in the gap for the case when a contact with the metal in the volume is absent. The dependence of the rate of metal corrosion in the gap on the surface of the contacting metal in the electrolyte volume was established. There are 10 references.

Ye. L.

[Abstractor's note: Complete translation.]

Card 1/1

TURKI, A.R.; YUSSEF, Yu.L.; SALEM, T.M.; FARAG, M.S.; KHANAFI, Z.

Physical properties of yellow mercuric and red mercurous oxides.
Dokl. AN SSSR 142 no.5:1095-1097 F '62. (MIRA 15:2)

1. Yegipetskiy natsional'nyy issledovatel'skiy tsentr, Kair,
Ob'yedinennaya Arabskaya Respublika. 2. Inostrannyi chlen
AN SSSR (for Turki).
(Mercury oxide)

SALENCHUK, Ya.P.

Climatotherapy in the steppe regions of the northern part of
the Caucasus for patients with Bright's disease. *Klin.med.*
38 no.1:67-73 Ja '60. (MIRA 13:10)
(KIDNEYS—DISEASES) (CLIMATOLOGY, MEDICAL)

OMAROV, A.K.; ~~SALEKOV, A.G.~~; KHLIBNIKOV, A.Ye.

Intensifying the finishing period in the open-hearth scrap process.
Izv. AN Uz.SSR. Ser.tekh.nauk. no.2:5-14 '60. (MIRA 13:10)

1. Institut metallurgii AN SSSR i Gornyy otdel AN UzSSR.
(Open-hearth process)

SALENEKS, K.

"Shortwave Operators in Latvia," Amateurs, Za Oboronu, 14, No. 5, 1948.

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L 51366-55 EEC(b)-2/ENT(1)/T Fq-4/Pi-4 IJP(c) GS
 UR/0000/64/000/009/0242/0243
 ACCESSION NR: AT5013929
 AUTHOR: Bogdanov, A. A.; Brusin, I. Ya.; Yemelin, V. V.; Zverev, V. A.; Lyubina, A. G.; Markus, F. A.; Salenikov, Ye. Yu.; Cheremukhin, A. M.; Shisharin, A. V.
 TITLE: The diffractometer as an instrument which uses the diffraction phenomenon for multichannel spectral or correlation analysis of random processes
 SOURCE: Vsesoyuznyy simpozium po difraktsii voln. 3rd, Tbilisi, 1964. Referaty dokladov. Moscow, 1964, 242-243
 TOPIC TAGS: ²¹ diffraction pattern, random process, spectrum determination, Fraunhofer line, optical information processing
 ABSTRACT: Various types of optical equipment may be used for both successive and parallel analysis of the spectra and correlation functions of transparent objects. The diffractometer is one of the instruments which may be used in this manner. The spectra or correlation functions for a large number of processes can be determined simultaneously by observing the Fraunhofer diffraction pattern from individual transparent objects or combinations of objects. For instance, the spectra and correlation functions may be found for diffraction processes recorded as lines of variable density on a photographic film. In this method, the maximum number of
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ACCESSION NR: AT5013929

simultaneously operating channels depends on the quality of the optical system and the film. In actual practice, the instrument can handle a great deal of information in a comparatively short period of time, which gives it a considerable advantage over electronic devices and even over digital computers. The instrument may also be used for signal separation and for detecting weak signals against a noisy background. The resolution and dynamic range, determined for sinusoidal signals, depend on the size of the "window" in the optical system and on the quality of the readout system. The instrument may be used as an optimum matched filter for detecting a special form of signal. In this case, the Fresnel diffraction pattern is used. "Film noises" (amplitude and phase distortions in the light wave which appear after passage through a uniformly fogged film) limit both the resolution and the dynamic range of the device. [14]

ASSOCIATION: none

SUBMITTED: 09Sep64

ENCL: 00

SUB CODE: OP, EC

NO REF SOV: 000

OTHER: 000

ATD PRESS: 4007

Card 212 7116

UGOLEV, A.M.; SALENIYETSE, I.K.

Digestive function of the intestinal surface in rabbits during their first weeks of life. Biul.eksp.biol.i med. 58 no.7:15-18 J1 '64. (MIRA 18:2)

1. Laboratoriya obshchey fiziologii i laboratoriya fiziologii pitaniya Instituta fiziologii imeni Pavlova (dir. - akademik V.N.Chernigovskiy) AMN SSSR, Leningrad. Submitted April 12, 1963.

EWP(j)/EPF(c)/EWT(m)/BDS--AFFTC/ASD/APGC--Pc-4/Pr-4--RM/BW/WW/DJ
L 11158-63

ACCESSION NR: AT3002181

S/2917/62/000/242/0031/0044

80
79

AUTHOR: Bilik, Sh. M. (Dr. of technical sciences); Salenko, B. S.

TITLE: Coefficients of friction for plastics

SOURCE: Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodoro-
zhnogo transporta. Trudy, no. 242, 1962. Primeneniye plastmass na zheleznodoro-
zhnom transporte, 31-44

TOPIC TAGS: friction of plastics, polyamide friction, caprone friction, capronite
friction, polystyrene friction, polyethylene friction, textolite friction, wood-
crumbs friction, veneer friction

ABSTRACT: For purposes of railroad transportation (friction joints, etc. in the
rolling stock), an investigation was carried out of oilless friction between var-
ious plastics and mating surfaces. The plastics tested were: polyamide 68, same
with talcum, polyamide 54, AK-7 polyamide, caprone, capronite, polystyrene, poly-
ethylene, textolite, wood crumbs, veneer, decorrosite, antifrik, phenolite, PKF-I
composition, SNP copolymer, ED-5 epoxy resin, same with quartz, brake composition,
teflon. The mating surfaces were represented by: EB-100 abrasive cloth, EB-70
abrasive cloth, 230 emery paper, no. 30 brass screen, no. 12 steel screen, shaft

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ACCESSION NR: AT3002181

steel, and high-polish steel. In the article, force of friction and coefficient of friction as functions of specific load are presented. It is noted that the coefficients of friction of the same polymer material taken from different lots or received from different manufacturers vary widely. An attempt is made to calculate, if roughly, the coefficient of friction by means of a simple formula. Orig. art. has: 7 figures, 11 formulas, and 10 tables.

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo transporta (All-Union Scientific Research Institute of Railroad Transport)

SUBMITTED: 00

DATE ACQD: 10May63

ENCL: 00

SUB CODE: 00

NO REF SOV: 004

OTHER: 000

CS/

Card 2/2

BILIK, Sh.M., doktor tekhn. nauk; SALENKO, B.S.

Abrasive wear of polymeric materials. Trudy TSNII MPS no.267:
60-69 '63. (MIRA 16:11)

SALENKO, D.; KRATOV, F.

Successes of workers of the Belgorod-Dnestrovskiy Mill No.12.
Muk.-elev.prom. 20 no.7:31 J1 '54. (MLRA 7:8)

1. Belgorod-Dnestrovskaya mel'nitsa No.12.
(Belgorod-Dnestrovskiy--Flour mills) (Flour mills--Bel-
gorod-Dnestrovskiy)

SALENKO, D.; KRATOV, F.

Towards the 20th Congress of the Soviet Communist Party. Muk.
-elev.prom. 21 no.10:29 0 '55. (MIRA 9:1)

1.Mel'nitsa no.12 v Belgorode-Dnestrovskom.
(Belgorod-Dnestrovskii--Flour mills)

SALENKO, I. (Leningradskaya obl.)

Elimination of sound "floating" in the "Astra-2" magnetic tape
recorder. Radio no.3:53 Mr '63. (MIRA 16:2)
(Magnetic recorders and recording--Maintenance and repair)

KHOKHLOV, T.N., kand. tekhn. nauk, red.; SALENKO, S.V., red.; VERINA, G.P.,
tekhn. red.

[Test results for the TE3 diesel locomotive] Rezul'taty ispytani
teplovoza TE3. Moskva, Gos. transp. zhel.-dor. izd-vo, 1957. 167 p.
(Moscow. Vsesoiuznyi nauchno-issledovatel'skii institut zhelezn
dorozhnogo transporta. Trudy, no.142). (MIRA 10:12)
(Diesel locomotives)

MIKHALEVSKIY, A.I.; STEPNEVSKIY, M.M. [deceased]; YEGOROV, V.V., dotsent;
SALENKO, S.V., red.; DEVIATKOV, V.F., red.

[Railroad cars; structural features and repair techniques] Vagony;
ustroistvo i tekhnika remonta. Moskva, Gos. transp. zhel-dor. izd-
vo, 1945. 814 p. (MIRA 14:8)
(Railroads---Cars)

SLAVGORODSKIY, F.Ya.; GURSKIY, P.A., red.; SALENKO, S.V., red.;
KHITROV, P.A., tekhn. red.

[Experimental locomotives] Opytnye lokomotivy. Moskva,
Transzheldorizdat, 1949. 241 p. (MIRA 16:8)
(Locomotives--Design and construction)

MOGILEVSKIY, G.V., kand. tekhn. nauk; SALENKO, V.D., inzh.

Noncontact overload trip mechanism for automatic a.c. circuit
breakers. Elektrotehnika 36 no.5:24-25 My '65.

(MIRA 18:5)

GUN, M.G., inzh.; SALENKOV, Yu.S., inzh.; TROUPYANSKIY, B.F., kand.
tekh. nauk

Modernizing multiple molds at the Kharkov Housing Construction
Combine. Bet. i zhel.-bet. 9 no.3:112-114 Mr '63.
(MIRA 16:4)

1. Khar'kovskiy domostroitel'nyy kombinat (for Gun, Salenkov).
2. Khar'kovskiy inzhenerno-stroitel'nyy institut (for Troupyanskiy).
(Kharkov—Concrete plants)

MCHEDLOV-PETROSYAN, O.P.; USHEROV-MARSHAK, A.V.; FILATOV, L.G.;
DOLZHENKOV, I.P.; SALENKOV, Yu.S.

Quick-hardening expanding compositions on a portland cement
base for large-panel house building. Stroi.mat. 9 no.11:
34-36 N '63. (MIRA 17:4)

SALENTI, G. G.

Testimony of G. G. Salenti by means of a telephone. Testimony
no. 10-10-00 1000

(MIPA 17-20)

SIMONOV, Ya.P.; SALEPOVA, A.I.; SMIRNOVA, A.I.; SYRTSOVA, Ye.M.; MIKHAYLOVA, A.D.; YEFIMOVA, K.A.; MOROZ, V.P.; GUK, Yu.I.; NIKOLAYEVA, Z.A.; AYZENBERG, M.M.; MIKHAYLOVA, K.L.; ROGOVSKAYA, Ye.G., red.; VOLKOV, N.V., tekhn.red.

[Agroclimatic reference book on Nikolayev Province] Agroklimateicheskiy spravochnik po Nikolaevskoi oblasti. Leningrad, Gidrometeor.izd-vo, 1959. 103 p. (MIRA 13:2)

1. Kiyev. Gidrometeorologicheskaya observatoriya. 2. Nachal'nik otdela agrometeorologii Kiyevskoy gidrometeorologicheskoy observatorii (for Salepova).
(Nikolayev Province--Crops and climate)

SIMONOV, Ya.P.; SALEPOVA, A.I.; SMIRNOVA, A.I.; SYRISOVA, Ye.M.;
ABOVICH, P.B.; AYZENBERG, M.M.; MIKHAYLOVA, K.L.; USHAKOVA,
T.V., red.; SERGEYEV, A.N., tekhn. red.

[Handbook on agricultural climatology in Zaporozh'ye Province]
Agroklimaticheskii spravochnik po Zaporozhskoi oblasti. Le-
ningrad, Gidrometeoizdat, 1959. 111 p. (MIRA 17:4)

1. Ukraine. Upravleniye gidrometeorologicheskoy sluzhby.

KISILENKO, A.A.; SALEPOVA, A.I.; SMIRNOVA, A.I.; SYRTSOVA, Ye.M.;
MIKHAYLOVA, A.D.; GUK, Yu.I.; NIKOLAYEVA, Z.A.;
AYZENBERG, M.M.; MIKHAYLOVA, K.L.; USHAKOVA, T.V., red.

[Agroclimatological manual for Stalino Province] Agrokli-
maticheskii spravochnik po Stalinskoi oblasti. Leningrad,
Gidrometeoizdat, 1959. 101 p. (MIRA 17:8)

1. Ukraine. Upravleniye gidrometeorologicheskoy sluzhby.
2. Nachal'nik Otdela agrometeorologii Kiyevskoy gidro-
meteorologicheskoy observatorii (for Salepova).

SALETRA, Adam

A case of gravitation abscess (Pott's disease) associated with esophageal fistula. Pol. przegl. radiol. 29 no.1:7-12 Ja-F'65.

1. Z Kliniki Radiologicznej Akademii Medycznej we Wroclawiu (Kierownik: doc. dr. Z. Kubrakiewicz) i z Kliniki Nefrologicznej Akademii Medycznej we Wroclawiu (Kierownik: prof. dr. Z. Wiktor).

CALEVIC, Stevan, inz., glavni metalurg

Production of cylinder sleeves by centrifugal casting. Tehnika
Jug 19 no. 2:Suppl.:Masinstvo 13 no. 2:287-294 F '64.

1. "Petar Drapsin" Enterprise, Mladenovac.

MARINA, I., prokuror (Irkutsk); SALEY, A.; KISELEV, P., dispatcher;
KOVESHNIKOV, P. (Rostovskaya obl., Belokalitvinskiy rayon);
BORGUL', A.; SUPRUN, A. (Khar'kov); MUSAYEV, A.

Readers suggest, advise and criticize. Sov. profsoiuzy 19
no.13:36-37 J1 '63. (MIRA 16:9)

1. Chlen fabrichnogo komiteta Grodnenskogo tonkosukonnogo kombinata (for Saley).
 2. Makeyevskiy koksokhimicheskiy zavod (for Kiselev).
 3. Predsedatel' rabocheho komiteta Vedenovskogo sovkhoza, Kokchetavskaya obl. (for Borgul').
 4. Vagonnoye depo stantsii Kirovabad Azerbaydzhanskoy zheleznoy dorogi (for Musayev).
- (Trade unions)

SALER, A., inz.

Automatic electric switches. Elektroprivreda 17 no. 2:
111-112 F '64.

SALER, Antun

Automatic switching on. Energija Hrv 12 no. 9/10:300
'63.

Automatic control of tension on regulating transformers.
Ibid.:301.

SALER, Anton, inz.

Automatic regulation of voltage on regulating transformers.
Elektroprivreda 17 no.7/8:328-329 J1-Ag '64.

POPOVIC, V.; SALER, B.M.

The efficiency of an apparatus for counting KClO-3. Arh. hig. rada
13 no.2:101-106 '62.

1. Institut za medicinska istrazivanja i medicinu rada, Zagreb.
(RADIOMETRY)

YUGOSLAVIA

B.M. SALER and V. POPOVIC, Institute for Medical Research and Occupational Medicine (Institut za medicinska istrazivanja i medicinu rada), Zagreb.

"Correlation of the Radioactivity of Specimens of Air."

Zagreb, Arhiv za Higijenu Rada i Toksikologiju, Vol 13, No 4, 1962; pp 283-288.

Abstract [English summary modified]: Radioactivity of 13 air specimens collected in Zagreb city during 13 consecutive weeks in Feb-May 1962 was compared with corresponding specimens collected at Sljeme, a 1000-meter mountain near city. Consistently higher values in the city are considered attributable to it being an industrial center. Diagram, formulae, 2 tables; 3 US, 1 British and 1 Yugoslav (statistics' text) references.

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YUGOSLAVIA

B.M. SALER, V. POPOVIC and R. RADEKA, Institute for Medical Research and Occupational Medicine (Institut za medicinska istrazivanja i medicinu rada), Zagreb.

"Determination of the Apparent Age of a Nuclear Explosion."

Zagreb, Arhiv za Higijenu Rada i Toksikologiju, Vol 13, No 4, 1962; pp 307-310.

Abstract [English summary modified]: Calculations of apparent data of nuclear explosion, assuming that all fission products present in each daily specimen originate from one explosion, for each of 62 specimens collected between June 25 and August 25 1962: the theoretical explosion then took place between Feb 17 and Mar 21, 1962. Table, formulae; 3 Western references.

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SALER, K.

SURNAME, Given Names

Country: {Bulgaria} (Article written especially for Bulgaria by German Professor)
{Germany }

Academic Degrees: Professor, Dr

Affiliation: Director of the Institute of Anthropology and Human Genetics at
at the Munich University

Source: Sofia, Priroda, Vol X, No 4, July/August, 1961, pp 16-23

Data: "Constitutional Medicine Based on New Principles (Anthropological
Medicine)."

GPO 981643

GORDON, Louis; BLOCK, Jacob; HABERMAN, Norton; SALESIN, Eugene D.

Process of precipitation separation, separation from a homogeneous agent. Kem tud kozl MTA 16 no.3:265-274 '61.

1. Department of Chemistry, Case Institute of Technology, Cleveland 6, Ohio, USA.

SALESTROWSKA, Halina (Gdansk. Klinika Chorob Psychiczych A. M.)

Character disorders of organic origin in children. *Pediat. polska*
32 no.6:637-650 June 57.

1. Z Oddz. Psychiatrii Dzieciecej Kliniki Chorob Psychiczych A. M.
w Gdansk. Kierownik kliniki: prof. dr med. T. Buikiewicz.

(CHILD PSYCHOLOGY

behavior disord. caused by brain dis. (Pol))

(BRAIN, dis.

causing behavior disord. in child. (Pol))

SALETA, Lubos

Catalysts, the moving force in the modern chemical and
fuel industry. Ropa a uhlie 6 no. 4: 125-127 Ap '64.

SALETIC, V.

What army quartermasters should know about the work of economic courts. p. 774.

VJOMC-TEHNIČKI GLASNIK. Beograd, Yugoslavia. Vol. 3, no. 10, Oct. 1955.

Monthly List of East European Accessions (MEAI) LC, Vol. 3, no. 9, Sept. 1959.

Uncl.

SALETIC, V.

Objective conditions and the problem of compensation for damages sustained. p. 221
(GLASHNIK, Vol. 4, No. 3, May/June 1957)

SO: Monthly List of East European Accessions (BEAL) LC vol. 6, No. 12, Dec. 1957
Uncl.

BERNAT, Mieczyslaw; KUS, Henryk; SALETRA, Adam

A benign form of duodeno-colic fistulae. Pol. przegl. radiol.
28 no.2:149-153 Mr-Ap '64.

1. Z III Kliniki Chirurgicznej Akademii Medycznej we Wroclawiu
(Kierownik: prof. dr. med. Z. Jezioro) i Kliniki Radiologicznej
Akademii Medycznej we Wroclawiu (Kierownik: doc. dr. med. Z.
Kubrakiewicz).

KUS, Henryk; ADAMCZAK, Jerzy; SZEWCZAK, Eugeniusz; SALETRA, Adam

Genuine congenital giant duodenum (megaduodenum verum congenitum). Pol. przegl. radiol. 29 no.2:169-176 Mr-Apr '65

1. Z III Kliniki Chirurgicznej Akademii we Wroclawiu (Kierownik: prof. dr. Z. Jezioro) i Kliniki Radiologicznej Akademii Medycznej we Wroclawiu (Kierownik: doc. dr. Z. Kubrakiewicz).

SALEVIC, D.

The problem of immunity in smallpox. A historical review. Higijena 13
no.2:101-109 '61.

(SMALLPOX immunol) (VACCINATION hist)

SALEVIC, Dragan, Dr.

Significance of cooperation between bacteriologic laboratories and clinics in the antibiotic and sulfonamide therapy. Bibl.Hig. inst.Srbije no.5:195-207 '54.

1. Bakteriološko odeljenje Higijenskog instituta NR Srbije.
(ANTIBIOTICS, therapeutic use,
cooperation between laboratory & clin.workers in)
(SULFONAMIDES, therapeutic use,
cooperation between laboratory & clin.workers in)

COUNTRY : Yugoslavia
 CATEGORY :
 ABS. JOUR. : RZKhim., No. 1959, No. 56928
 AUTHOR : Belovic, S.
 INST. :
 TITLE : Protection of Magnesium-Alloy Castings
 against Corrosion
 ORIG. PUB. : Tekhnika, 1958, 13, No 8; Rud. i metalurg.,
 S, No 8, 181-183; Izvestiya, 1958, 5, No 25, *
 ABSTRACT : Because of a high electrochemical activity,
 metallic Mg (I) and its alloys (A) with Al, Mn, and Zn are
 subject to intensive corrosion. Castings (C) of A become
 rapidly coated with a layer of I-oxide, which is converted
 to I₂O₃ oxide when the castings are shipped in humid
 atmosphere. To prevent the corrosive action of water vapor,
 temporary (TP) and permanent protection (IP) are used. IP
 consists in forming upon the surface of the castings of
 protective films made up of a mixture of Cr hydroxide and I-
 oxide having an amorphous structure. Depending on compo-
 sition of the A and the intended use of castings, TP is
 effected by immersion in a solution of the following
 CARD: 1/3 * 183-188.

168

COUNTRY : YUGOSLAVIA
CATEGORY :

H-4

ABST. JOUR. : RZKhim., No. 1959, No. 1959

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : Paper of paper is painted, mostly by appli-
cation of color, and when colors are used, pigments,
dyes, or of Br, Ba, Pb, Bi, and also other salts, with a vehicle
of organic solvents, and polymers of polyethylene glycol
and other. Composition of the surface of the paper, and the
color is used as a corrosion inhibitor. Methods of
application of the paint are described, and also the action of
the paint on the surface of the paper. -- G. Klobay.

CARD: 1/1

169

SALEVIC, Stevan, inz.

Modern methods for the light-alloy die casting. Chilled casting.
Livarstvo 9 no.47:85-92 My '62.

1. "Petar Drapsin," Mladenovac.

IVANOV, I. L., SALIVSKIY, YE. K.

Moldavia - Poultry Breeding

35,000 chickens in excess of plan. Sots. zhiv. 14, No. 6, 1952

9. Monthly List of Russian Accessions, Library of Congress, August 1952 ~~1953~~ ^{XXXXX}, Uncl.

ZUBENKO, V.F.; VALOVNENKO, D.K.; DOROSHENKO, Ye.I. · MOL'DEP
T.D., st. nauchn. sotr.; SALEY, A.K. [Salei, A.K.], st.
nauchn. sotr.; ALEKSANDROV, O.I.

[Informational material on mineral fertilizers, poisonous
and chemical substances used in animal husbandry] Dovidkovyi
material po mineral'nykh dobyvakh, otrutokhimikatakh ta
khimichnykh rehovynakh, shcho zastosovuiut'sia v tvaryn-
nytstvi. Zhytomyr, 1964. 106 p. (MIRA 18:6)

1. Zhitomir (Province). Sil's'kohospodars'ka doslidna stan-
tsiya.

Saley, L.A.

B-12

USSR/Physical Chemistry - Electrochemistry.

Abs Jour: Referat. Zhurnal Khimiya, No 3, 1958, 7321.

Author : M.B. Bardin, V.A. Zarinskiy, L.A. Saley.

Inst : Kishinev University.

Title : Polarographic Determination of Hydrogen Ions on Solid Platinum Electrode.

Orig Pub: Uch. zap. Kishinevsk. un-ta, 1958, 27, 93-100.

Abstract: The polarographic behavior of smooth Pt in HCl solutions saturated preliminarily with N_2 was studied on the background of 0.1 n. KCl and 0.1 n. $NaNO_3$ at pH = 3 to 4 without stirring. In accordance with literature data, 2 potentials of hydrogen liberation were observed: -0.56 and -1.03 v (satur. c. e.) in $1.5 \cdot 10^{-3}$ n. HCl. It is noted that clear waves are received also with platinized and palladinized Pt electrodes, but they are shifted to the positive side. It is shown that the polaro-

Card : 1/2

-18-

L 59209-65

ACCESSION NR: AR5017536

UR/0058/65/000/006/D033/D033

SOURCE: Ref. zh. Fizika, Abs. 6D246

AUTHORS: Saley, L. A.; Lazur'yevskiy, G. V.; Popa, D. P.

TITLE: Infrared spectra of some derivative diterpenes of the sclareol series

CITED SOURCE: Izv. AN MoldSSR. Ser. yestestv. i tekhn. n., no. 9, 1963, 69-73

TOPIC TAGS: infrared spectrum, sclareol derivative, characteristic frequency, epimer pair

TRANSLATION: Infrared spectra of the derivatives of diterpenes of the sclareol series were obtained (chlorides, amines, epoxides, acids, ethers, and some compounds which are the intermediate or final products of syntheses based on sclareol, and also epimers in the 13th asymmetrical center). The characteristic frequencies of these compounds are established. The dependence of the infrared spectra on the epimer pairs of compounds of the spatial location of the substitutes at C₁₃ is noted.

SUB CODE: OC, OP

ENCL: 00

Card

1/1

SALEY, P. I.,
Voronezh Oblast Administration of Agriculture
Vet. Dept.

"The influence of meteorological factors on sheep and goats,
inoculated with the vaccine "STI".

SO: Vet. 26 (8) 1949, p. 20

SALEY, P.I.

Vet. Dept., Voronezh Oblast Administration of Agriculture

"On the effectiveness of quinosol vaccine against
leptospirosis of cattle."

SO: Vet. 26 (10) 1949, p. 21

PUNCHED

SAFETY P. I.

Lozhyy svodd i bor'ba nim (The Gaily and the Fight against It). Voronezh, 1950,
24 pages, unbound.

U-1253

SALEY, P.I.

Vet. Dept. of Voronezh Oblast Administration of Agriculture

"On the results of testing the new Voronezh NIVOS vaccine
against bacillary erysipelas of swine."

SO: Vet. 28 (8) 1951, p. 39

PUNCHED

SALES, P. I.

5770. Profilaktika kozhno-parazitarnykh zabolevaniy sel'skokhozyaystvennykh i zhivotnykh. voronezh, kn. 120., 1954. 80s. s ill. 20sm. 3.000 ekz. 1 r 5k- (55-866). 619:616.968

SO: Knizhnaya, Letopis, Vol. 1, 1955

SALEY, P.I., kandidat veterinarnykh nauk.

Effectiveness of Voronezh NIVOS vaccine against erysipelas in swine. Veterinariia 32 no.4:63-65 Ap '55. (MLRA 8:5)

1. Voronezhskaya NIVOS.
(ERYSIPELAS--PREVENTIVE INOCULATION) (SWINE--DISEASES)

SALEY, P. I. *Cand. Vet. Sci-*

" About toxicity of granozan."

Veterinariya Vol. 37, No. 3, 1960, p. 58

Voronezh NIVS

SALEY, P. I., SHITOV, K. A. and SOLOVYEV, S. I.

"Abortions of leptospirous origin in pigs."

Veterinariya, Vol. 37, No. 8, 1960, p. 39

Saley - Caud Vet Sci, Voronezh Sci-Res. Vet. Station

SALEY, P.I., kand.veter. nauk

Toxicity of granosan. Veterinariia 37 no.3:58-60 Mr '60.

(MIRA 16:6)

1. Voronezhskaya nauchno-issledovatel'skaya veterinarnaya stantsiya.
(Toluenesulfonilide)

SALUY, P.I., kand.veterinarnykh nauk; SHITOV, K.A., dotsent; SOLOV'YEV, S.I.

Abortions in swine caused by leptospirosis. Veterinariia 37
no.8:39-40 Ag '60. (MIRA 15:?)

1. Voronezhskaya nauchno-issledovatel'skaya veterinarnaya stantsiya.
(Voronezh Province--Leptospirosis) (Abortion in animals)
(Swine--Diseases and pests)

GORYAINOV, P.I.; NIKONOV, N.N.; SALEY, P.I., kand.veterinarnykh nauk;
IVANOVA, Z.S., mladshiy nauchnyy sotrudnik; GOREACH, Ya.S.;
KUZ'MAK, V.M.; ZAYETS, U.I., veterinarnyy vrach

Use of antibiotics. Veterinariia 37 no.12:63-66 D '60.
(MIRA 15:4)

1. Direktor Bryanskoy oblastnoy veterinarno-bakteriologicheskoy laboratorii (for Nikonov).
 2. Voronezhskaya nauchno-issledovatel'skaya veterinarnaya stantsiya (for Saley, Ivancva).
 3. Glavnyy veterinarnyy vrach sovkhoza "Metallist", Luganskoy oblasti (for Gorbach).
 4. L'vovskaya ptitsefabrika (for Kuz'mak).
 5. Khersonskaya oblastnaya veterinarno-bakteriologicheskaya laboratoriya (for Zayets).
- (Antibiotics) (Veterinary medicine)

SALEY, S.M.; SHARONOVA, T.N.; KRASIL'SHCHIKOV, A.I.

Anodic behavior of the hydrogen electrode in alkali under
pressure. Part 1. Zhur. fiz. khim. 39 no.345-351 F '65.
(MIRA 18:4)

KUZ'MENKO, P.P.; NOVIKOV, N.N. [Novykov, M.M.]; GORID'KO, N.Ya.
[Horid'ko, M.IA.]; SALEY, V.S.

Use of the infrared polariscopy method in studying photo-
mechanical and electromechanical effects. Ukr. fiz. zhur. 10
no. 11:1258-1259 N '65. (MIRA 18:12)

1. Kiyevskiy gosudarstvennyy universitet imeni Shevchenko.
Submitted February 15, 1965.

VINOKUROVA, M.D., rabotnik pavil'ona,; GALKINA, A.G., rabotnik pavil'ona,;
GITIS, Ya.Ye., rabotnik pavil'ona,; DERGACHEVA, V.I., rabotnik pavil'ona;
ZAK, R.G., rabotnik pavil'ona,; RAKSHA, N.A., rabotnik pavil'ona,;
SALAY, Ye.A., rabotnik pavil'ona,; TARAKANOV, G.N., rabotnik pavil'ona,;
TOMASHUK, F.A., otv. red.; DMITRIYEVA, L.A., red.; LUKINA, L. Ye.,
tekhn. red.

[Far East] Dal'nii Vostok. Moskva, Izd-vo "Sovetskaya Rossiya,"
1958. 109 p. (MIRA 11:12)
(Soviet Far East--Agriculture)

DRESVYANNIKOVA, D.F., kand. sel'skokhoz. nauk, metodist; LOKTIONOV, M.I.;
SALEY, Ye.A.; KMET', S.K.; BURDIASHVILI, I.G.

Thematic exhibitions and shows. Inform. biul. VDNKH no.7:
18-25 Jl '63. (MIRA 16:8)

1. Pavil'on "Krupnyy rogayyy skot" na Vystavke dostizheniy narodnogo khozyaystva (for Dresvyannikova).
2. Glavnyy zootekhnik po svinovodstvu Vystavki dostizheniy narodnogo khozyaystva (for Loktionov).
3. Starshiy ekskursovod pavil'ona "Krolikovodstvo i zverovodstvo" na Vystavke dostizheniy narodnogo khozyaystva (for Saley).
4. Glavnyy veterinarnyy vrach Vystavki dostizheniy narodnogo khozyaystva (for Kmet').
5. Nachal'nik Upravleniya promyshlennykh predpriyatiy i mekhanizatsii vodokhozyaystvennykh rabot Gosudarstvennogo komiteta Soveta Ministrov RSFSR po vodnomu khozyaystvu (for Burdiashvili).

SALEYEV, A. A.
EXCERPTA MEDICA Sec 6/Vol 13/6 Internal Medicine June 59

2871. EOSINOPHILIC PLEURISIES (Russian text) - Saleev A. A. Antituberc. Clin., Ivanov Province - SOV. MED. 1957, 8 (126-128)

Among a group of 58 patients with pleurisies, 6 showed eosinophilic pleurisy, 2 had a serous effusion, and 4 had a haemorrhagic effusion. The highest eosinophil content of exudate reached 90%. Blood eosinophilia (up to 17%) was observed simultaneously in 5 cases. Eosinophilia was detected at the first puncture in the case of 4 patients in the age group 18 to 32 years. These eosinophilic pleurisies followed a benign course with rapid resolution of the exudate. In the case of the 2 other patients eosinophilia of exudate and blood appeared during the process of antibacterial therapy and was persistent; in one case there were marked signs of intolerance to the drug therapy. Treatment with aminopyrine, glucose and Na salicylate reduced the eosinophilia or led to its disappearance. Eosinophilic pleurisies are encountered in cases with a pronounced allergic component. A tuberculous character is presumed in the eosinophilic pleurisies observed. The increased incidence of eosinophilic reactions, and in particular of pleural eosinophilia, is associated with increased numbers of cases of allergic manifestations and drug intolerance.

Guseva - Moscow (S)

ALEYEV, A.A.

What should be remembered in tuberculin testing. Veterinariia
34 no.7:47 J1 '57. (MLA 10:8)

I.Glavnyy vrach Rodnikovskogo protivotuberkuleznogo dispansera,
Ivanovskoy oblasti.

(Tuberculosis--Diagnosis)

SALSYEV, A.A.

Experience of a district dispensary engaged in tuberculosis control
[with summary in French]. Probl.tub. 35 no.4:3-6 '57. (MLB 10:8)

1. Iz Rodnikovskogo protivotuberkuleznogo dispansera (Ivanovskaya
oblast')

(TUBERCULOSIS, transm.

by domestic animals in rural area (Rus))

SALEYEV, A.A.

Tuberculosis of the breast [with summary in French]. Probl.tub.
36 no.2:106-108 '58. (MIRA 11:5)

1. Glavnyy vrach Rodnikovskogo protivotuberkuleznogo dispansera
(Ivanovskaya oblast')
 (TUBERCULOSIS, ther.
 breast (Rus))
 (BREAST, dis.
 tuberc., ther. (Rus))

SALEYEV, A.A.

Cholesterol pleurisy. Klin.med. 37 no.2:123-124 F '59. (MIRA 12:3)

1. Iz Rodnikovskogo protivotuberkuleznogo dispansera Ivanovskoy oblasti (glavnyy vrach A.A. Saleyev).

(PLEURISY, case reports
cholesterol pleurisy (Rus))

SALEYEV, A.A.

Treatment of serous exudative pleurites with antibiotics and drugs.
Probl. tub. 38 no.3:35-40 '60. (MIRA 14:5)

1. Glavnyy vrach Rodnikovskogo protivotuberkuleznogo dispansera
Ivanovskoy oblasti.
(PLEURISY) (ANTIBIOTICS)

SALEYEV, A.A.

Epidemiological changes in tuberculosis among the population of
Rodniki District, Ivanovo Province. Probl.tub. 39 no.2:8-12 '61.
(MIRA 14:3)

1. Glavnyy vrach Rodnikovskogo protivotuberkuleznogo dispansera.
(RODNIKI DISTRICT—TUBERCULOSIS)

SALEYEV, D. P., ENG. TERMEKOV, P. V., ENG.

Electric Cables - Testing

Testing device without a kenotron. Elek. sta. 23 no. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. Unclassified.

SILYEV, D. P. Eng., TECHNIKOV, P. V. Eng.

Electric Lines - Overhead

Improved pole junction box for cable networks. Elek. st. 23 No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

SALEYEV, D.P., inzhener; TERNIKOV, P.V., inzhener.

Destruction of porcelain ties during voltage testing. Elek.sta. 24 no.
5:60-61 My '53. (MLRA 6:7)
(Electric testing)

YERETKOV, N.N., inzhener; SALEYEV, D.P., inzhener; TERNIKOV, P.V., inzhener.

Operating 6 kv cable networks. Elek.sta.28 no.7:73-75 J1 '57.

(MLBA 10:9)

(Electric cables)

KOLOBOV, M.M., inzhener; SALEYEV, D.P., inzhener; TERNIKOV, P.V., inzhener.

Locating defective insulators on 6 kv. lines with a milliammeter.

Elek.sta.28 no.8:78-80 Ag '57.

(MIRA 10:10)

(Electric insulators and insulation)

ZEL'MANOVICH, B.M.; ZAYTSEVA, O.P.; SALEYEVA, N.I.

Sensitivity to antibiotics of strains of E. coli isolated from
children with dyspepsia. Antibiotiki 5 no.3:120 My-Je '60.
(MIRA 14:6)

1. Kafedra mikrobiologii (zav. - prof. V.D.Shtiben) Krasnoyarskogo
gosudarstvennogo meditsinskogo instituta.
(ESCHERICHIA COLI) (ANTIBIOTICS)
(DYSPEPSIA)

SALEZNEVA, T. N.

"Feeding of Bulky Fodder to Mother Sows and the Correct Time for Providing Such Rations." Cand Agr Sci, Leningrad Veterinary Inst, Leningrad, 1953. (RZhBiol, No 3, Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

So: Sum. No. 481, 5 May 55

SALGALLER, V. A.

"On the Problem of a Floating Cylinder," Dok.AN, 25, No. 5, 1939.

SUBJECT USSR/MATHEMATICS/Geometry CARD 1/1 PG - 495
AUTHOR SALGALLER V.A.
TITLE On the deformations of a spherical polygon.
PERIODICAL Uspechi mat.Nauk 11, 5, 177-178 (1956)
reviewed 1/1957

The author proves the following theorem: Two spherical polygons, lying in an open hemisphere, are equal if their sides are correspondingly equal and the angles of one polygon are not greater than the corresponding angles of the other polygon. For the proof the author uses the method of cutting up and pasting (Alexandroff: Inner Geometry of convex Surfaces). By consideration of dual polygons one obtains an analogous assertion for equal angles and not greater sides. Similar assertions hold in the Lobačevski plane. The author's theorem is one of the possible generalizations of the Cauchy lemma on the deformation of convex spherical polygons.

SUBJECT USSR/MATHEMATICS/Geometry CARD 1/2 PG - 359
 AUTHOR SALGALLER V.A.
 TITLE On the foundations of the theory of the two-dimensional
 manifolds of bounded curvature.
 PERIODICAL Doklady Akad. Nauk 108, 575-576 (1956)
 reviewed 11/1956

Some results due to Aleksandrov (Doklady Akad. Nauk 60, 9 (1948); ibid. 63, 4 (1948)) on the uniform approximation of the inner metric by polyhedron metrics are improved. The following theorems are formulated with sketched proofs:

1. Let every point of the two-dimensional manifold R with the inner metric possess a neighborhood G such that for every finite system of non-overlapping convex triangles $T_i \subset G$ being homeomorphic to the circle, the inequation

$$\sum_i \bar{\delta}(T_i) \leq v_1(G)$$

is satisfied ($\bar{\delta}(T)$ is the excess of T , $v_1(G)$ a number). Then every compact region $G' \subset R$ can be enclosed into a polygon P such that the metric ξ_P in P can uniformly be approximated by the polyhedron metrics ξ_n with bounded absolute curvatures.

2. Let every point of R possess a neighborhood G such that there exists a

Doklady Akad. Nauk 108, 575-576 (1956)

CARD 2/2

PG - 359

sequence of polyhedron metrics ξ_n which has the following properties:

a) every ξ_n is defined in a certain region $P_n \subset R$, b) in G the ξ_n converge uniformly to ξ , c) the positive curvatures of the ξ_n are uniformly bounded $\omega_n^+(G) \leq \nu_2(G)$. Then in every compact region $G' \subset R$ for every finite system of non-overlapping triangles $T_i \subset G'$ the inequation

$$\sum_i |\delta(T_i)| \leq \nu_3(G')$$

is valid.

INSTITUTION: Section of the Mathematical Institute, Acad.Sci. Leningrad.

SAIGANIK, I.

~~SAIGANIK, I.~~
Rapid determination of moisture in grain products in a high-grade
drying chamber. Muk.-elev.prom 22 no.9:14-17 S '56. (MLRA 10:8)

1. Sredne-Aziatskoye otdeleniye Nauchno-tekhnicheskogo obshchestva
mukomol'noy i krupyanoy promyshlennosti i elevatornogo khozyaystva.
(Grain--Analysis)

SALGANIK, I.

~~More~~ help needed for Scientific and Technical Society groups. Sov.
profsoiuzy 5 no.1:80-81 Ja '57. (MLRA 10:2)

1. Zamestitel' predsedatelya Sredneaziatskogo pravleniya nauchno-
tekhnicheskogo otdela mukomol'noy i krupyanoy promyshlennosti i
elevatornogo khozyaystva, Tashkent.

(Soviet Central Asia--Flour and feed trade) (Trade unions)

SALGANIK, I.

Suggestions of efficiency promoters applied at grain procurement
stations in the Uzbek S.S.R. Muk.-elev.prom. 23 no.5:25-26 My '57.
(MLRA 10:9)

1. Sredneaziatskoye pravleniye Nauchno-tekhnicheskogo obshchestva
zukomol'noy i krupyanoy promyshlennosti i elevatornogo khozyaystva.
(Uzbekistan--Grain handling machinery)